

### **Amendments to the Claims**

- 1. (Original)** An aseptic combination preparation to be mixed at the time of use, wherein the same medicinal ingredients are divided and accommodated in two or more chambers.
- 2. (Original)** The aseptic combination preparation according to claim 1, wherein a plurality of chambers are arranged in one container, or arranged separately in two or more containers.
- 3. (Currently amended)** The aseptic combination preparation according to claim 1 ~~or 2~~, wherein an osmotic pressure ratio of each solution of medicinal ingredients divided and accommodated in a plurality of chambers is adjusted in the range of 0.5 to 8.
- 4. (Original)** The aseptic combination preparation according to claim 3, wherein a bicarbonate salt and a sugar are divided and accommodated in a plurality of different chambers, respectively.
- 5. (Original)** The aseptic combination preparation according to claim 3, wherein the same medicinal ingredients divided and accommodated in a plurality of chambers are a sodium salt or/and a sugar.
- 6. (Currently amended)** The aseptic combination preparation according to claim 1 ~~or 2~~, wherein potassium ion concentration in each medicinal ingredients-containing solution divided and accommodated in a plurality of chambers is adjusted to not higher than 40 mEq/L.
- 7. (Original)** The aseptic combination preparation according to claim 6, wherein the same medicinal ingredients divided and accommodated in a plurality of chambers are a potassium salt.

8. **(Currently amended)** The aseptic combination preparation according to ~~any one of claims 1 to 7~~ claim 1, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

9. **(New)** The aseptic combination preparation according to claim 2, wherein an osmotic pressure ratio of each solution of medicinal ingredients divided and accommodated in a plurality of chambers is adjusted in the range of 0.5 to 8.

10. **(New)** The aseptic combination preparation according to claim 2, wherein potassium ion concentration in each medicinal ingredients-containing solution divided and accommodated in a plurality of chambers is adjusted to not higher than 40 mEq/L.

11. **(New)** The aseptic combination preparation according to claim 2, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

12. **(New)** The aseptic combination preparation according to claim 3, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

13. **(New)** The aseptic combination preparation according to claim 4, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

14. **(New)** The aseptic combination preparation according to claim 5, wherein the container is a plastic container in which the partition wall of a plurality of chambers can

be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

**15. (New)** The aseptic combination preparation according to claim 6, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.